

Top 2 User Graph

```
In [ ]: test = X.loc[(X['screen_name'] == 'DeppSoldier_22') | (X['screen_name'] == 'TeriCarson')]
In [ ]: fo = list(test['screen_name'])
In [ ]: to = list(test['following_user_name'])
```

Network Graph

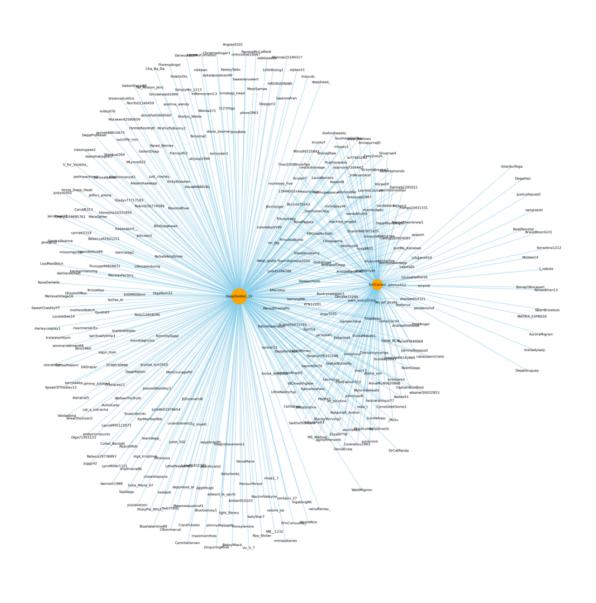
```
# Build a dataframe with your connections

df = pd.DataFrame({ 'from': fo, 'to':to})

# Build your graph

G=nx.from_pandas_edgelist(df, 'from', 'to')

# Chart with Custom edges:
fig = plt.figure(1, figsize=(100,100), dpi=40)
nx.draw(G, with_labels=True,nodelist=test['screen_name'].value_counts().index,node_size=test['screen_name'].value_counts().values * 100,node_color=['or fig.savefig("Graph.png", format="PNG")
```



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